The Commonwealth of Massachusetts

DISTRICT ATTORNEY OF SUFFOLK COUNTY
DANIEL F. CONLEY

Major Felony Bureau
One Bulfinch Place, Suite 300
Boston, MA 02114-2921

Telephone: (617) 619-4280
          (617) 619-4170
Fax: (617) 619-4175

DATE: 8-14-12

TO: Boston Police Department
        Evidence Management
        BY FAX 617-343-4938

CC: Department of Public Health-Drug Lab
        BY FAX 617-983-6622

RE: ▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮▮

To Whom It May Concern,

Please accept this letter as a request to send the drugs recovered from the above incident ▮▮▮▮▮▮▮▮ back to the drug lab for retesting; and as notice that the drugs in the above case will be returned to the lab for retesting.

Please provide the returned evidence to Katie Corbett for analysis, as she took part in the original testing of the drugs. The defendant, ▮▮▮▮▮▮▮ was indicted over a year ago so this case will proceed pretty fast from here on. I am requesting that the retesting of the evidence be expedited. Thank you very much.

Sincerely,

Nicole Cordeiro
Assistant District Attorney
1 Bulfinch Place, Suite 300
Boston, MA 02114
PHONE: 617-619-4165
FAX: 617-619-4175

Sample # ██████████ Agency: Boston Analyst: KAC

No. of Samples Tested: 2 Evidence Wt. OK

Physical Description: initialed & sealed by ASD

2 pbs containing a yellowish chunky substance

- 1 pb sealed & marked w/ "X"

- analyzed pb marked w/ "X" on 8/16/12 (prelim)

- analyzed pb #2 on 8/22/12 (prelim)

Date: 8/16/12 & 8/22/12

Gross Wt. (2) 1.0956g

Gross Wt. ( )

Pkg Wt

Total

Net Wt. 0.2298g

GC/MS Aliquot:

Balance Check

Model:

S/N:

* See Back *

Preliminary Tests:

2 Cobalt ( ) ⊖/⊖w/acid

2 Marquis —

2 Froehde's —

2 Mecke's —

2 Gold Chloride —

2 TLTA ( ) —

Additional Tests

1Dilli ⊖

GC/MS@ 8/21/12 IO82012.5
#1 (A+B)

Marijuana Testing

Macroscopic

Microscopic

Duquenois

G.C.

Confirmatory Results

Results: Negative

Date: 8/23/12

GC/MS Sequence: IO82212.5

Sample #

# of Samples Tested: _2_

#	Gross Weight	Package Weight	Net Weight	GC/MS Aliquot	Calculations/Comments
1	0.8911g	0.8053g	0.0916g	0.0034g	(A)→8/14/12
2				0.0044g	(B)→8/20/12
3	0.1991g	0.0068g	0.1383g		
4	0.1991g				
5				0.0073g →8/22/12	
6					
7			0.2286g Total		
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

Sample # : ███████ Agency: Boston Analyst: KAC

No. of Samples Tested: 6 Evidence Wt. OK

Physical Description: initialed & sealed by ASD

6 pbs containing a yellowish rock-like substance

- 1 pb is sealed & marked w/ "X"

Date: 8/22/12

Gross Wt. (6) 2.0432g

Gross Wt. ( )

Pkg Wt.
Total
Net Wt. 0.9149g

GC/MS Aliquot:

Balance Check

Model:

S/N:

Preliminary Tests:

Cobalt ( ) ⊖ /⊖ u/acid

Marquis —

Froehde's —

Mecke's + brown

Gold Chloride —

TLTA ( ) —

Additional Tests

1 Dilli ⊖

Marijuana Testing

Macroscopic _____

Microscopic _____

Duquenois _____

G.C. _____

Confirmatory Results

Results: Negative

Date: 8/28/12

GC/MS Sequence: P082212.5

Sample # ████████████████

# of Samples Tested: 6

#	Gross Weight	Package Weight	Net Weight		GC/MS Aliquot	Calculations/Comments
1	0.9595g	0.8118g	0.1477g		0.0065g	(pb marked w/ X)
2	0.2172g	0.0665g	0.1507g		0.0058g	
3	0.2169g	0.0509g	0.1600g		0.0074g	
4	0.2154g	0.0699g	0.1455g		0.0046g	
5	0.2440g	0.0704g	0.1736g		0.0061g	
6	0.1873g	0.0559g	0.1314g		0.0062g	
7						
8			0.9149g	Total		
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_20_12\841811.D
Operator   : KAC
Date Acquired : 20 Aug 2012 17:45
Sample Name   : BLANK
Submitted by   :
Vial Number   :   1
AcquisitionMeth: DRUGS.M
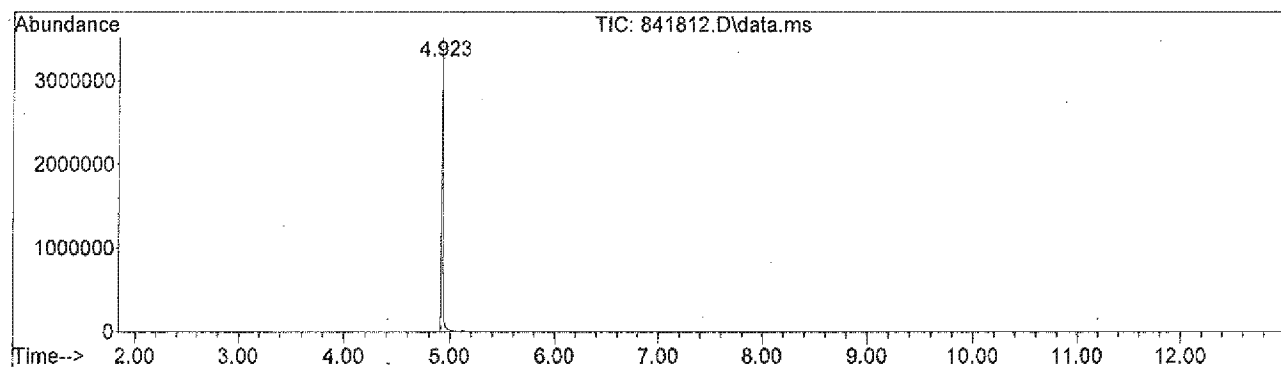Integrator   : RTE
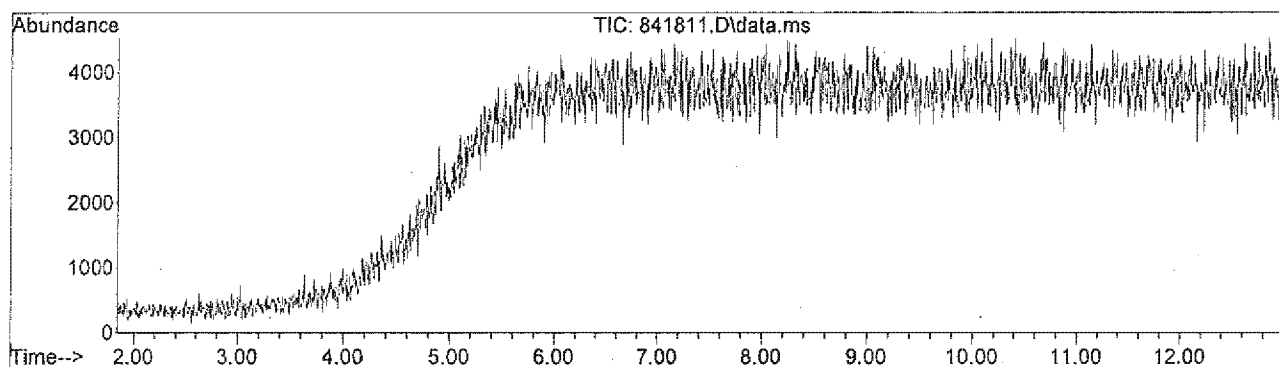
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

841811.D   Mon Aug 20 17:56:44 2012   Page 1
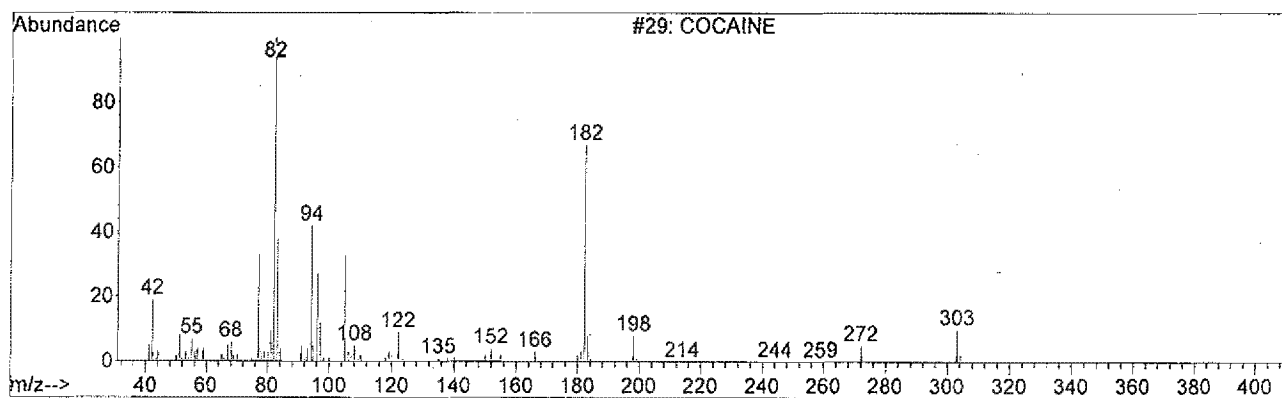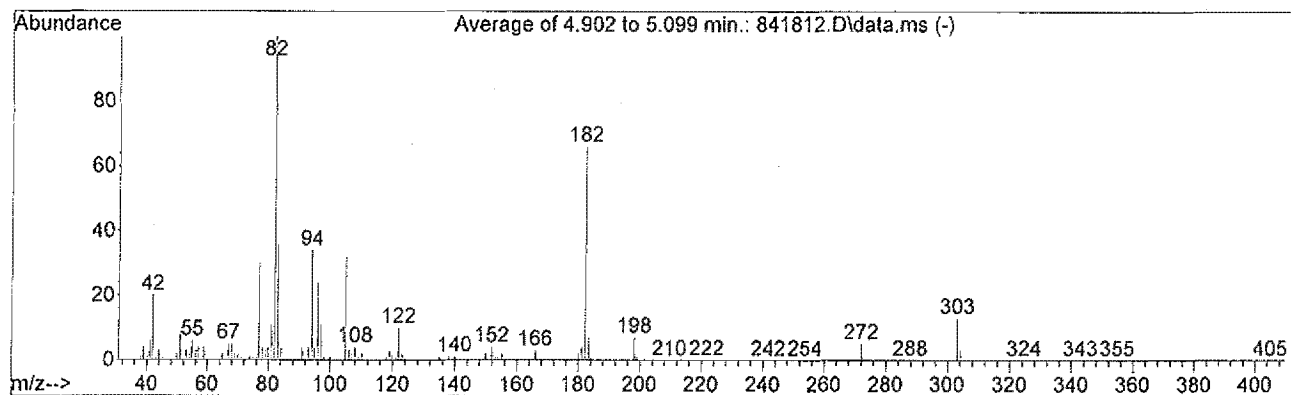
Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_20_12\841812.D
Operator   : KAC
Date Acquired : 20 Aug 2012   18:00
Sample Name   : COCAINE STD
Submitted by   :
Vial Number   :   12
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %
4.923	3477929	100.00	100.00

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_20_12\841812.D
Operator   : KAC
Date Acquired : 20 Aug 2012 18:00
Sample Name   : COCAINE STD
Submitted by   :
Vial Number   : 12
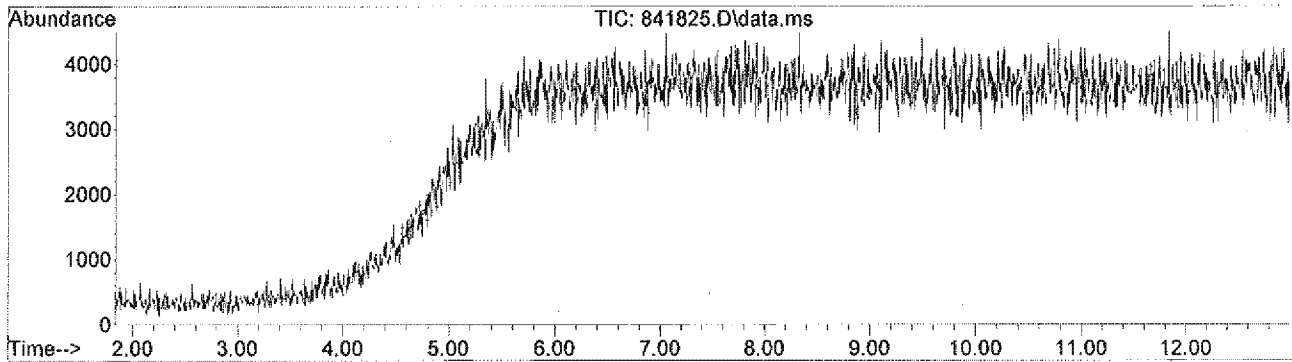AcquisitionMeth: DRUGS.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                     C:\Database\NIST08.L   Minimum Quality: 10
                     C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.92	C:\Database\SLI.L		
		COCAINE	000050-36-2	99
		COCAINE	000050-36-2	99
		COCAINE	000050-36-2	99

Average of 4.902 to 5.099 min.: 841812.D\data.ms (-)

#29: COCAINE

841812.D   Mon Aug 20 18:12:08 2012   Page   2

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_20_12\841825.D
Operator   : KAC
Date Acquired   : 20 Aug 2012 21:22
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
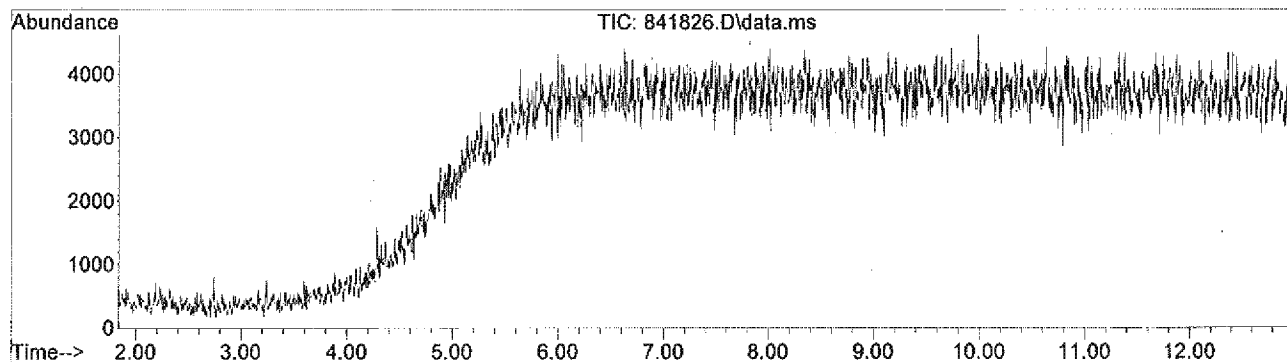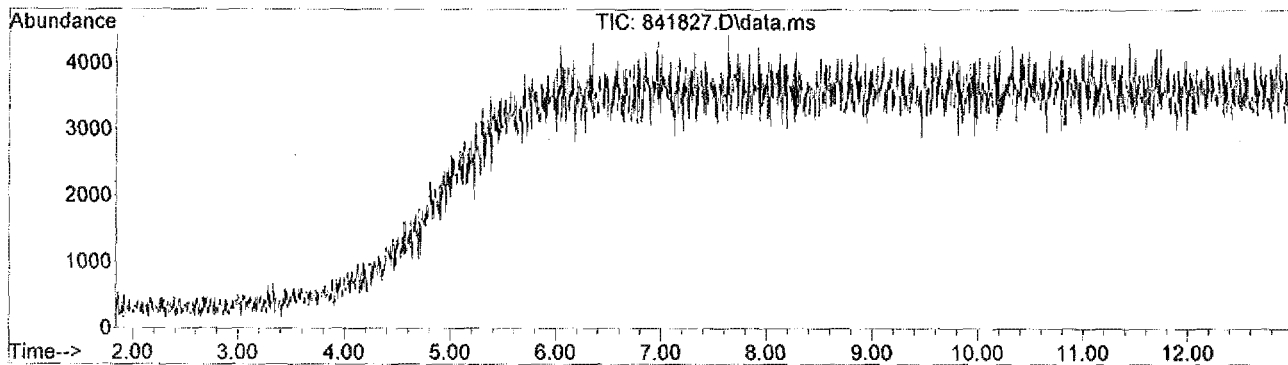AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

841825.D   Mon Aug 20 21:33:42 2012   Page 1

Area Percent / Library Search Report

Information from Data File:
```
File Name      : C:\MSDCHEM\1\DATA\SYSTEM9\08_20_12\841826.D
Operator       : KAC
Date Acquired  : 20 Aug 2012   21:37
Sample Name    : ███████████████
Submitted by   : KAC
Vial Number    :  26
AcquisitionMeth: DRUGS.M
Integrator     : RTE
```


Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_20_12\841827.D
Operator   : KAC
Date Acquired   : 20 Aug 2012 21:53
Sample Name   : BLANK
Submitted by   : KAC
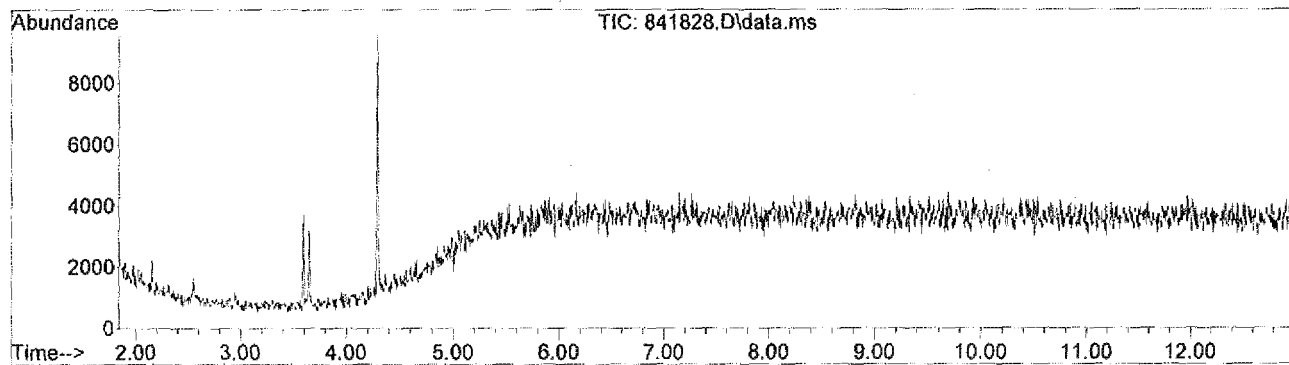Vial Number   :   2
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name      : C:\MSDCHEM\1\DATA\SYSTEM9\08_20_12\841828.D
Operator       : KAC
Date Acquired  : 20 Aug 2012   22:08
Sample Name    : ███████████████
Submitted by   : KAC
Vial Number    :   28
AcquisitionMeth: DRUGS.M
Integrator     : RTE
```
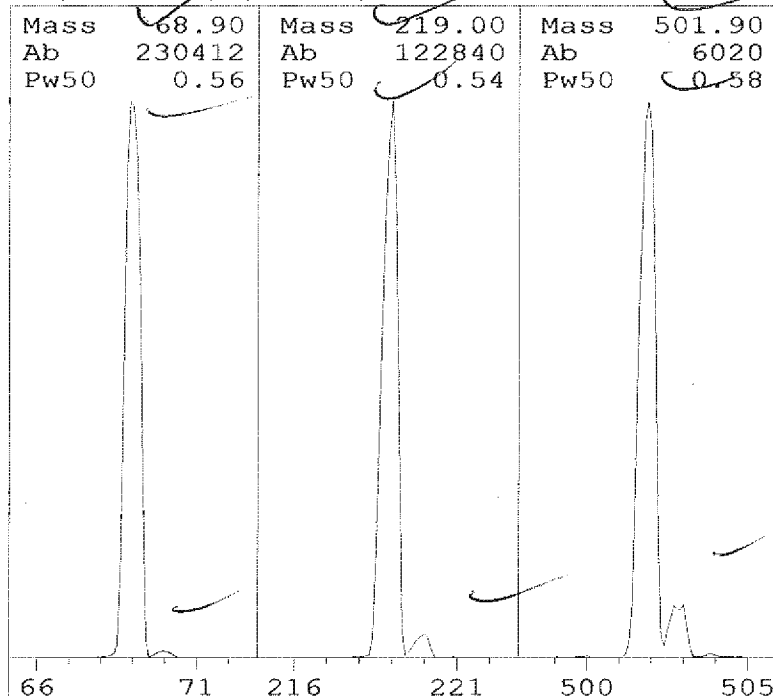

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Analysis Date: 8/23/12   System #6: _____   Sequence File Name: I082212.S

Analyst: KAC   System #7: _____   Data File Names: 842,101→842,125

Setup Date: 8/22/12   System #8: _____

Analyst: KAC   System #9: ✓

#		#		#		#	
1	⊖	26		51		76	
2	⊖	27		52		77	
3	QC MiX	28		53		78	
4	⊖ screen	29		54		79	
5	Cocaine Std.	30		55		80	
6	⊖ KAC	31		56		81	
7	████	32		57		82	
8	████	33		58		83	
9	████	34		59		84	
10	████	35		60		85	
11	████	36		61		86	
12	████	37		62		87	
13	████	38		63		88	
14	⊖	39		64		89	
15	-2	40		65		90	
16	⊖	41		66		91	
17	-3	42		67		92	
18	⊖	43		68		93	
19	-4	44		69		94	
20	⊖	45		70		95	
21	-5	46		71		96	
22	⊖	47		72		97	
23	-6	48		73		98	
24	⊖	49		74		99	
25	⊖	50		75		100	

Mass	68.90	Mass	219.00	Mass	501.90
Ab	230412	Ab	122840	Ab	6020
Pw50	0.56	Pw50	0.54	Pw50	0.58

Ion Pol	Pos	MassGain	108
		MassOffs	-10
Emission	34.6	AmuGain	2350
EIEnrgy	69.9	AmuOffs	132
Filament	1	Wid219	0.015
		DC Pol	Pos
Repeller	19.90		
IonFcus	79.7	HEDEnab	On
EntLens	0.0	EMVolts	1353
EntOffs	Var		
		Samples	8
PFTBA	Open	Averages	3
		Stepsize	0.10

Temperatures and Pressures:
MS Source   230   TurboSpd   100
MS Quad   150

Scan: 10.00 - 700.00 Samples: 8 Thresh: 100 Step: 0.10
68 peaks   Base: 69.00   Abundance: 223424
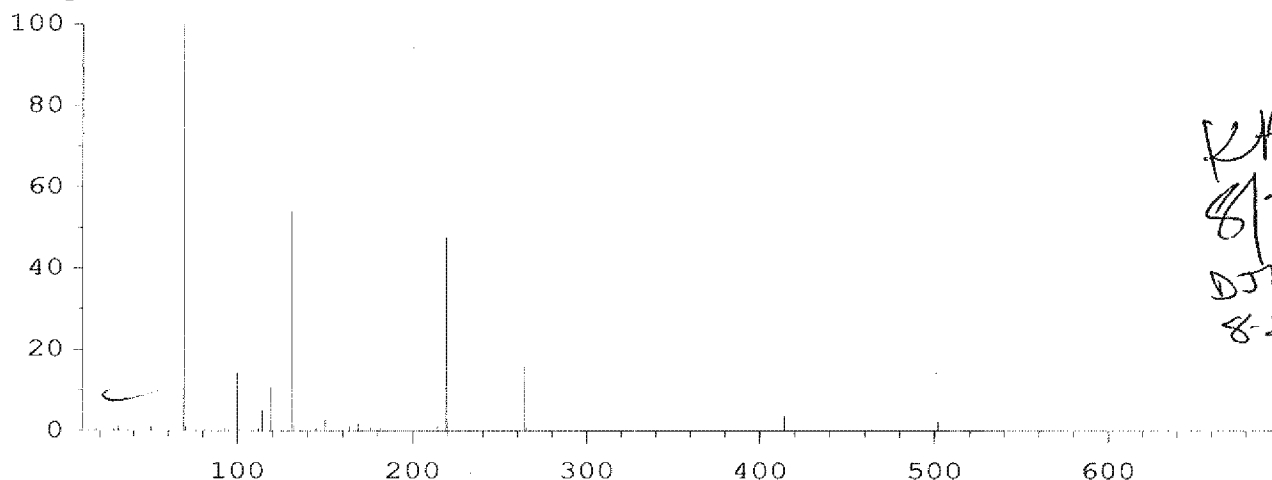
KAC
8/22/12
DJK
8-22-12

Mass	Abund	Rel Abund	Iso Mass	Iso Abund	Iso Ratio
69.00	223424	100.00	70.00	2401	1.07
219.00	106464	47.65	220.00	4499	4.23
502.00	5634	2.52	503.00	567	10.06

Air/Water Check: H20~0.71%   N2~0.63%   O2~0.30%   CO2~0.06%   N2/H2O~89.16%

Column Flow: Front: 0   Back: 0.995   ml/min.   Interface Temp: 295

Ramp Criteria:
    Ion Focus Maximum   90   volts using ion   502;   EM Gain   52660
    Repeller   Maximum   20   volts using ion   219; Gain Factor   0.53

MassGain Values(Samples):   128(3)   140(2)   154(1)   192(0)   350(FS)

TARGET MASS:	50	69	131	219	414	502	800
Amu Offset:	132.0	132.0	132.0	132.0	132.0	132.0	132.0
Entrance Lens Offset:	13.1	10.5	11.0	10.8	21.3	24.6	24.6
Target Abund(%):	1.0	100.0	55.0	45.0	3.5	2.5	
Actual Tune Abund(%):	1.0	100.0	53.9	47.7	4.0	2.5	

```
Sequence Name: C:\msdchem\1\sequence\I082212.s
       Comment:
      Operator: KAC
     Data Path: C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\
Instrument Control   Pre-Seq Cmd:
Data Analysis        Pre-Seq Cmd:

Instrument Control   Post-Seq Cmd:
Data Analysis        Post-Seq Cmd:

Method Sections To Run      On A Barcode Mismatch
  (X) Full Method            (X) Inject Anyway
  ( ) Reprocessing Only      ( ) Don't Inject

-------------------------------------------------------------------------
Line                        Sample Name/Misc Info
-------------------------------------------------------------------------
   1)  Sample       1   842101   DRUGS    BLANK
   2)  Sample       1   842102   DRUGS    BLANK
   3)  Sample       3   842103   DRUGS    QC MIX
   4)  Sample       1   842104   SCREEN   BLANK
   5)  Sample       5   842105   SCREEN   COCAINE STD
   6)  Sample       1   842106   SCREEN   BLANK
   7)  Sample       7   842107   SCREEN
   8)  Sample       1   842108   SCREEN
   9)  Sample       9   842109   SCREEN
  10)  Sample       1   842110   SCREEN
  11)  Sample      11   842111   SCREEN
  12)  Sample       1   842112   SCREEN
  13)  Sample      13   842113   SCREEN
  14)  Sample       2   842114   SCREEN
  15)  Sample      15   842115   SCREEN
  16)  Sample       2   842116   SCREEN
  17)  Sample      17   842117   SCREEN
  18)  Sample       2   842118   SCREEN
  19)  Sample      19   842119   SCREEN
  20)  Sample       2   842120   SCREEN
  21)  Sample      21   842121   SCREEN
  22)  Sample       2   842122   SCREEN
  23)  Sample      23   842123   SCREEN
  24)  Sample       2   842124   SCREEN   BLANK
  25)  Sample       2   842125   SCREEN   BLANK
```
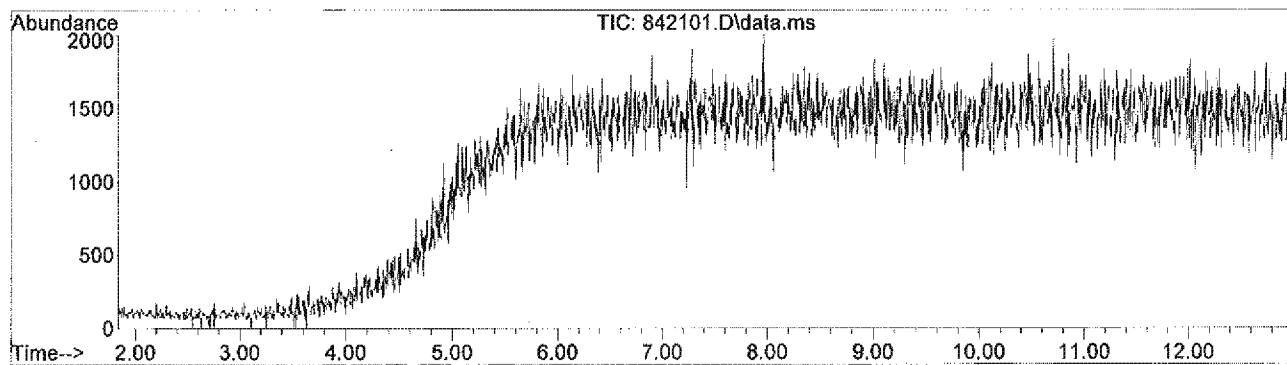
Last Modified: Page: 1

Area Percent / Library Search Report

Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842101.D
Operator         : KAC
Date Acquired    : 22 Aug 2012  14:52
Sample Name      : BLANK
Submitted by     :
Vial Number      :    1
AcquisitionMeth: DRUGS.M
Integrator       : RTE
```
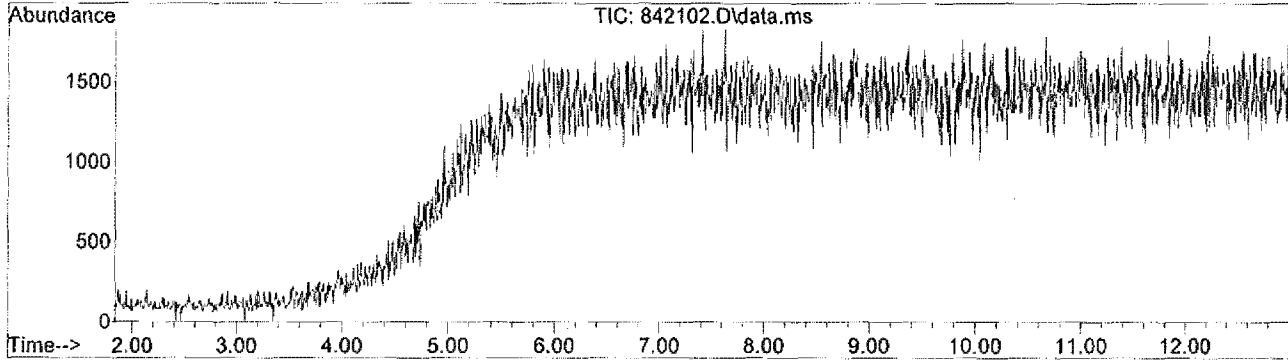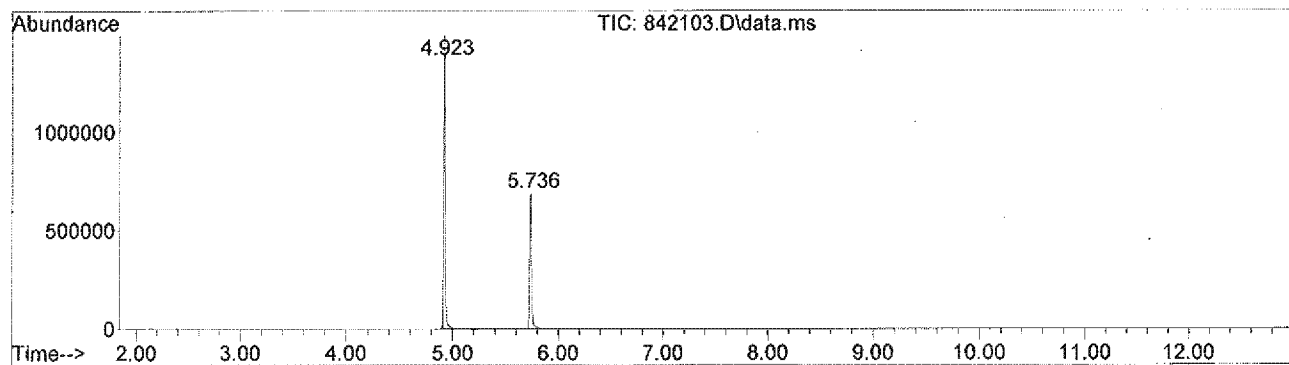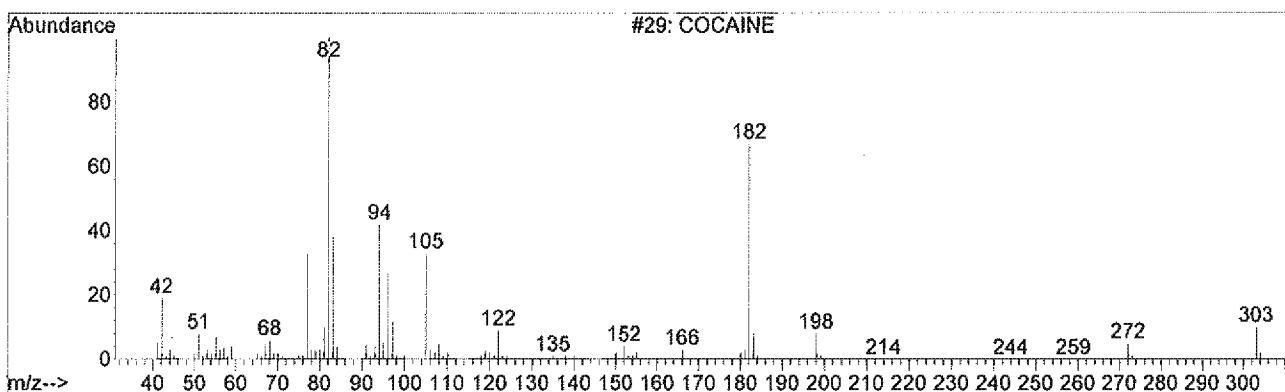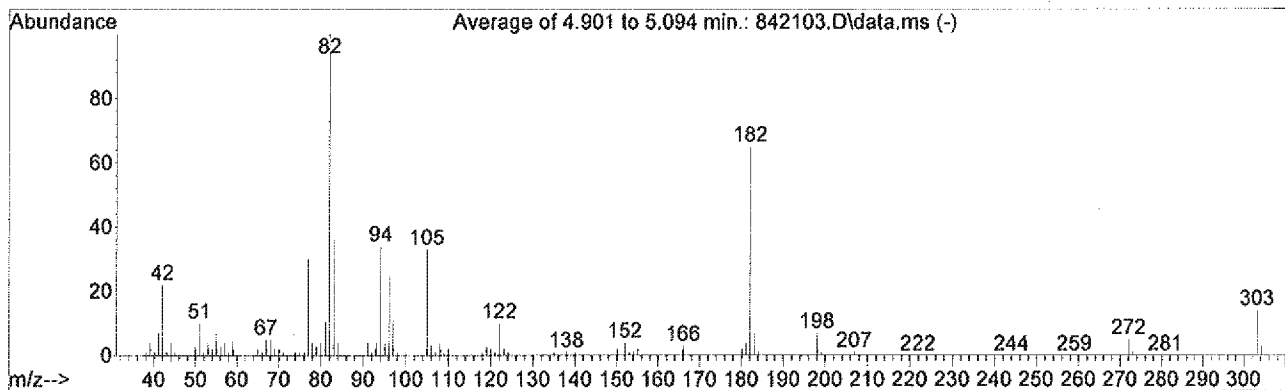

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report
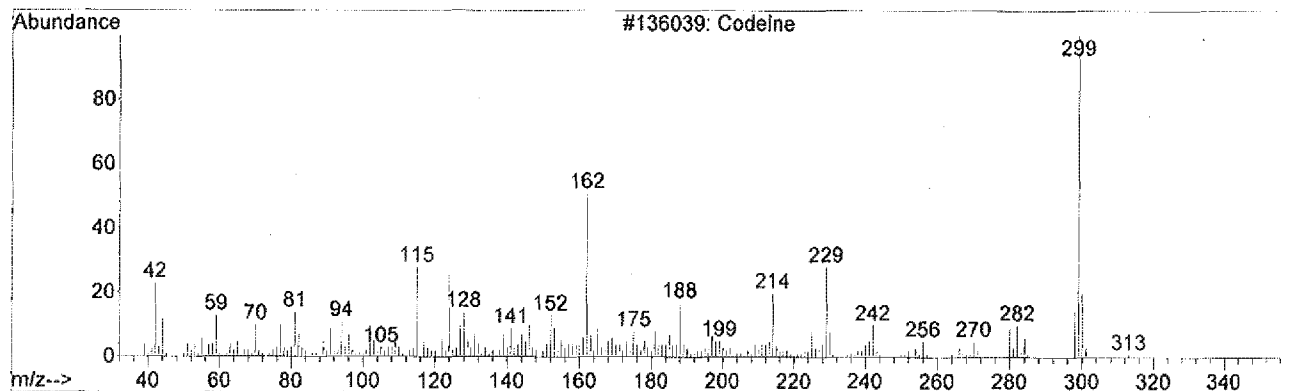
Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842102.D
Operator   : KAC
Date Acquired : 22 Aug 2012 15:08
Sample Name   : BLANK
Submitted by   :
Vial Number   :   1
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report
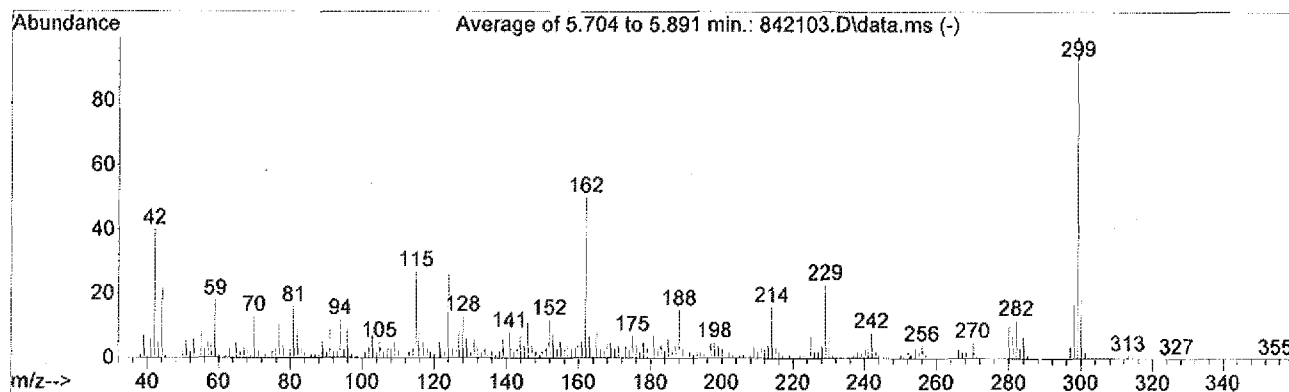
Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842103.D
Operator         : KAC
Date Acquired    : 22 Aug 2012  15:23
Sample Name      : QC MIX
Submitted by     :
Vial Number      :    3
AcquisitionMeth: DRUGS.M
Integrator       : RTE
```


Ret. Time	Area	Area %	Ratio %
4.923	1437456	62.63	100.00
5.736	857735	37.37	59.67

842103.D   Wed Aug 22 15:34:59 2012   Page 1

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842103.D
Operator   : KAC
Date Acquired : 22 Aug 2012   15:23
Sample Name   : QC MIX
Submitted by   :
Vial Number   :   3
AcquisitionMeth: DRUGS.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                     C:\Database\NIST08.L   Minimum Quality: 10
   C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	4.92	C:\Database\SLI.L		
		COCAINE	000050-36-2	99
		COCAINE	000050-36-2	99
		COCAINE	000050-36-2	99

Average of 4.901 to 5.094 min.: 842103.D\data.ms (-)

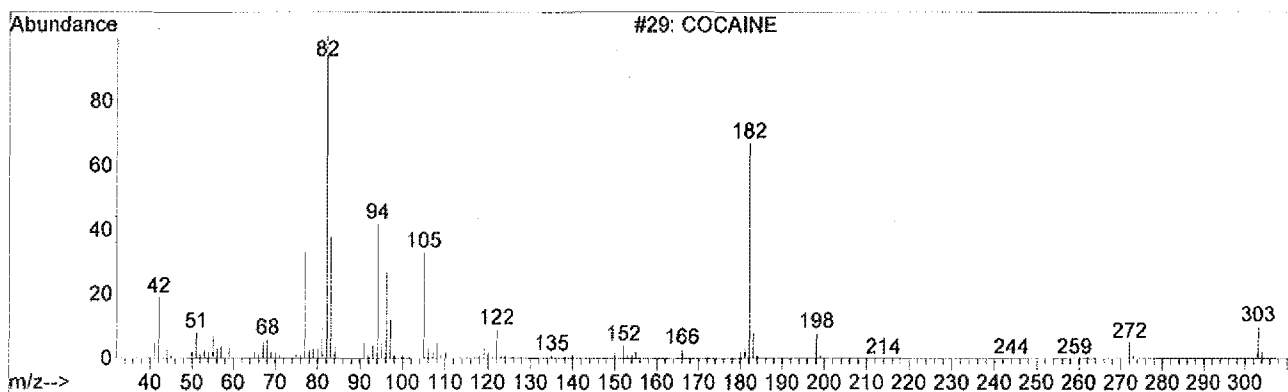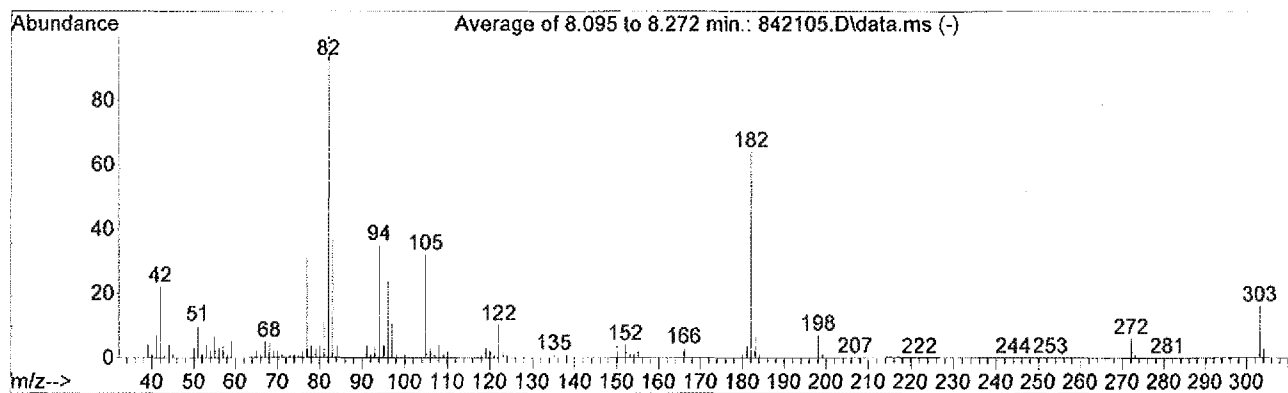#29: COCAINE

```
                Area Percent / Library Search Report
```

```
Information from Data File:
File Name      : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842103.D
Operator       : KAC
Date Acquired  : 22 Aug 2012  15:23
Sample Name    : QC MIX
Submitted by   :
Vial Number    :    3
AcquisitionMeth: DRUGS.M
Integrator     : RTE
```

```
Search Libraries:   C:\Database\SLI.L              Minimum Quality: 80
                    C:\Database\NIST08.L           Minimum Quality: 10
                    C:\Database\PMW_TOX2.L
```

PK#	RT	Library/ID	CAS#	Qual
2	5.74	C:\Database\NIST08.L		
		Codeine	000076-57-3	99
		Codeine	000076-57-3	99
		Codeine	000076-57-3	99

Average of 5.704 to 5.891 min.: 842103.D\data.ms (-)

#136039: Codeine

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842104.D
Operator   : KAC
Date Acquired : 22 Aug 2012 15:40
Sample Name   : BLANK
Submitted by :
Vial Number   : 1
AcquisitionMeth: SCREEN.M
Integrator   : RTE
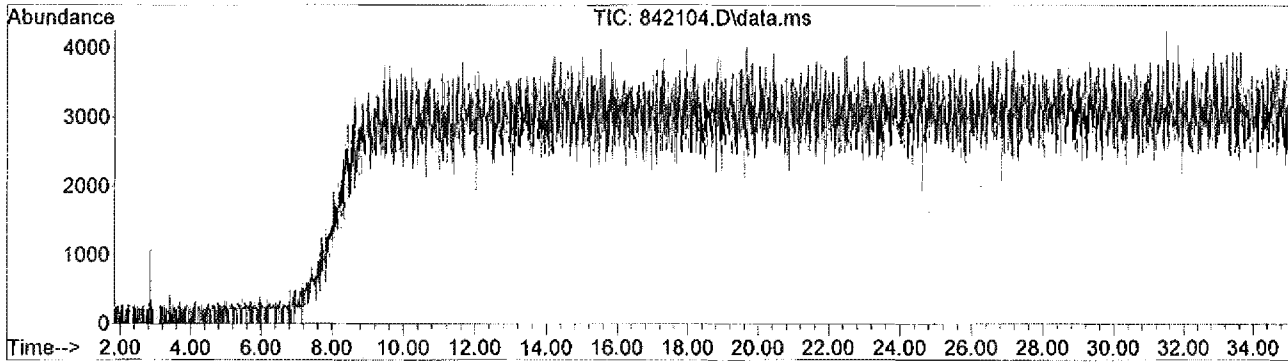
Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842105.D
Operator   : KAC
Date Acquired   : 22 Aug 2012   16:19
Sample Name   : COCAINE STD
Submitted by   :
Vial Number   :   5
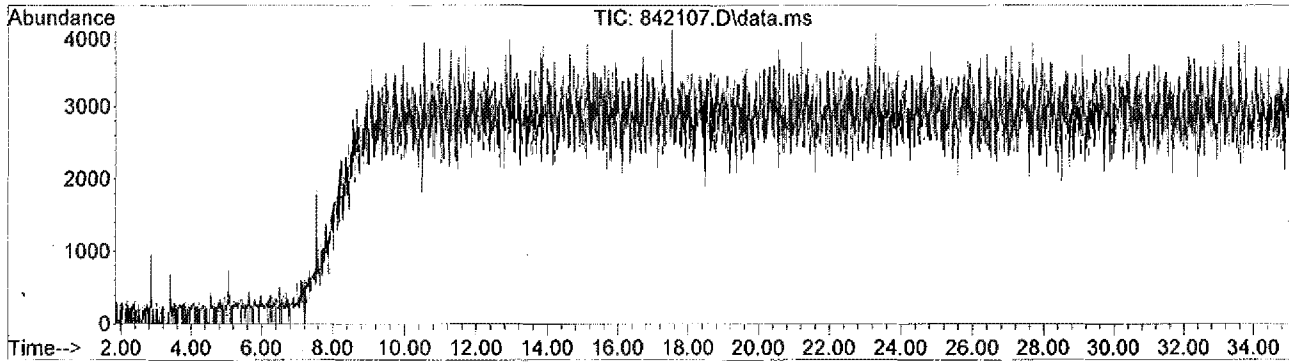AcquisitionMeth: SCREEN.M
Integrator   : RTE
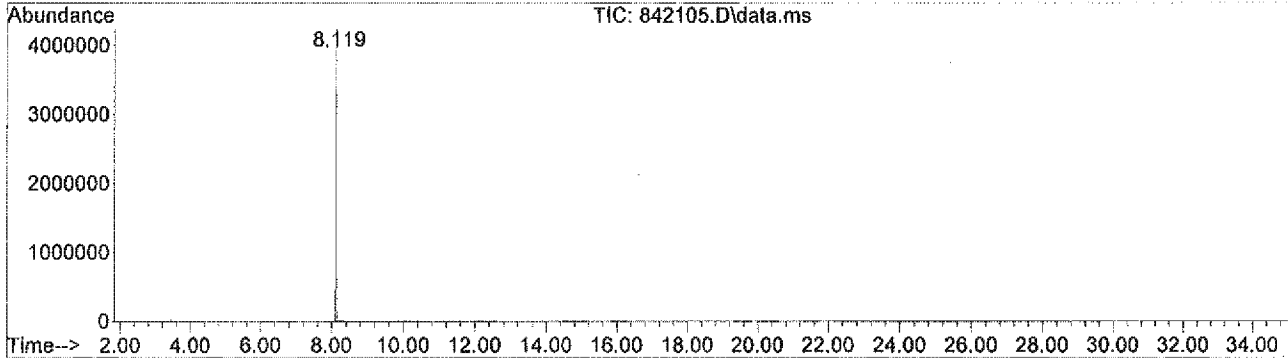
Ret. Time	Area	Area %	Ratio %
8.119	4296228	100.00	100.00

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842105.D
Operator   : KAC
Date Acquired   : 22 Aug 2012   16:19
Sample Name   : COCAINE STD
Submitted by   :
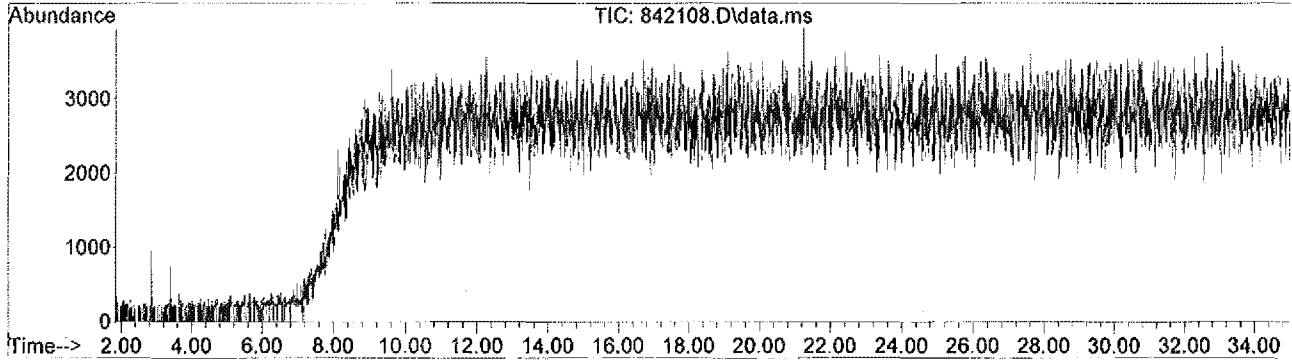Vial Number   :   5
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Search Libraries: C:\Database\SLI.L   Minimum Quality: 80
                    C:\Database\NIST08.L   Minimum Quality: 10
                    C:\Database\PMW_TOX2.L

PK#	RT	Library/ID	CAS#	Qual
1	8.12	C:\Database\SLI.L		
		COCAINE	000050-36-2	99
		COCAINE	000050-36-2	99
		COCAINE	000050-36-2	99

Average of 8.095 to 8.272 min.: 842105.D\data.ms (-)

#29: COCAINE

842105.D   Wed Aug 22 16:52:29 2012   Page 2

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842106.D
Operator   : KAC
Date Acquired   : 22 Aug 2012 16:58
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   1
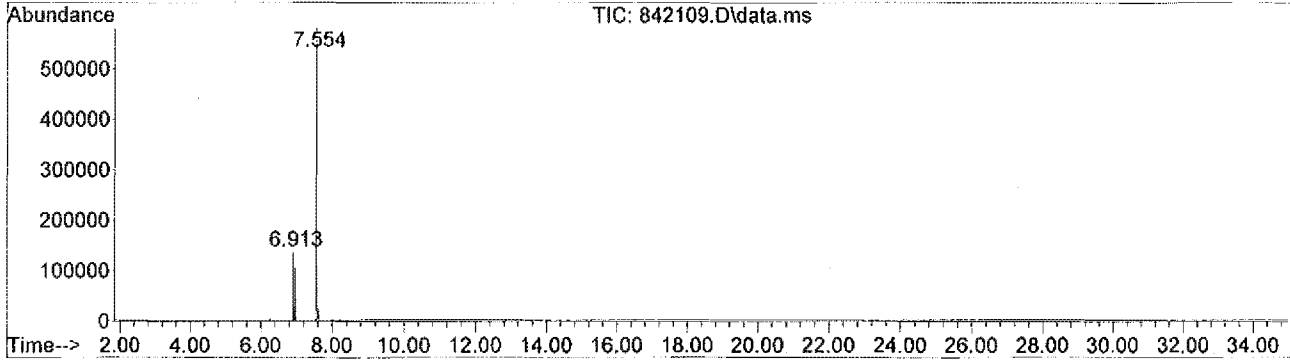AcquisitionMeth: SCREEN.M
Integrator   : RTE
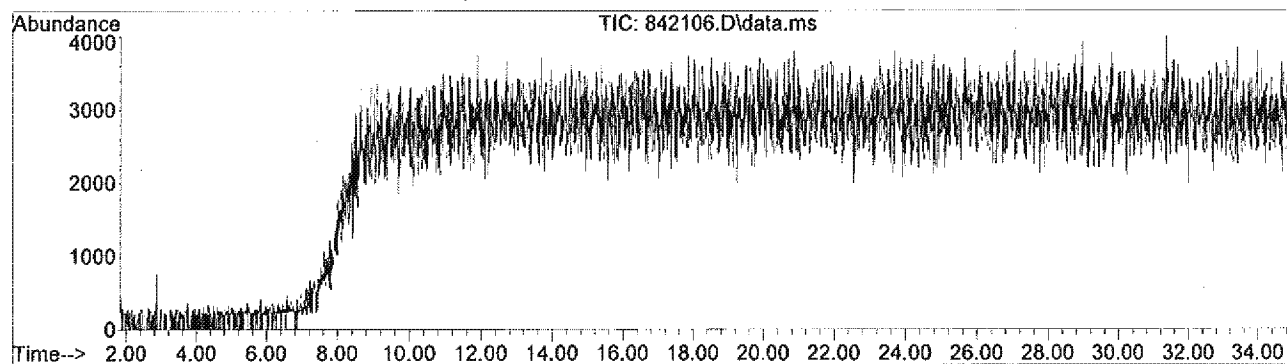
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842107.D
Operator        : KAC
Date Acquired   : 22 Aug 2012  17:36
Sample Name     : ████████████
Submitted by    : KAC
Vial Number     :    7
AcquisitionMeth : SCREEN.M
Integrator      : RTE
```


Ret. Time	Area	Area %	Ratio %

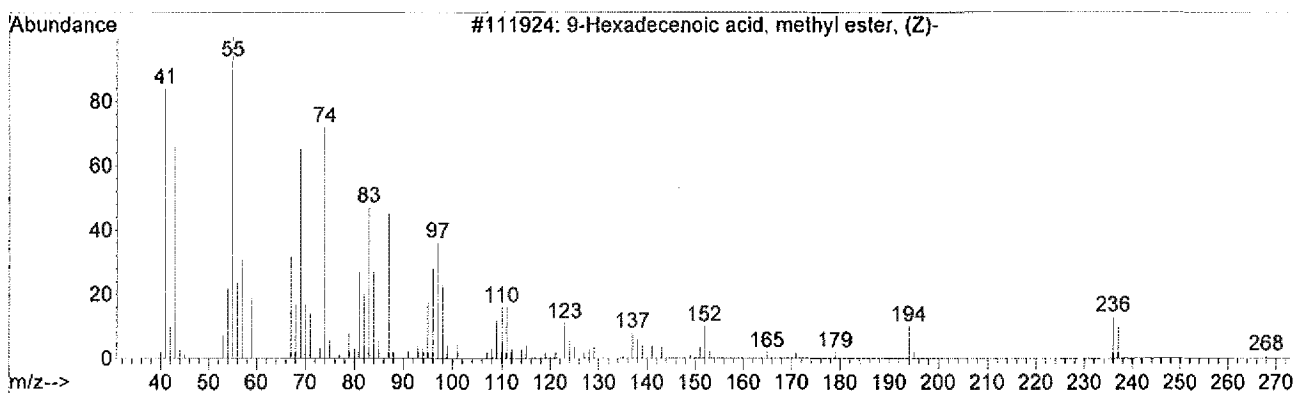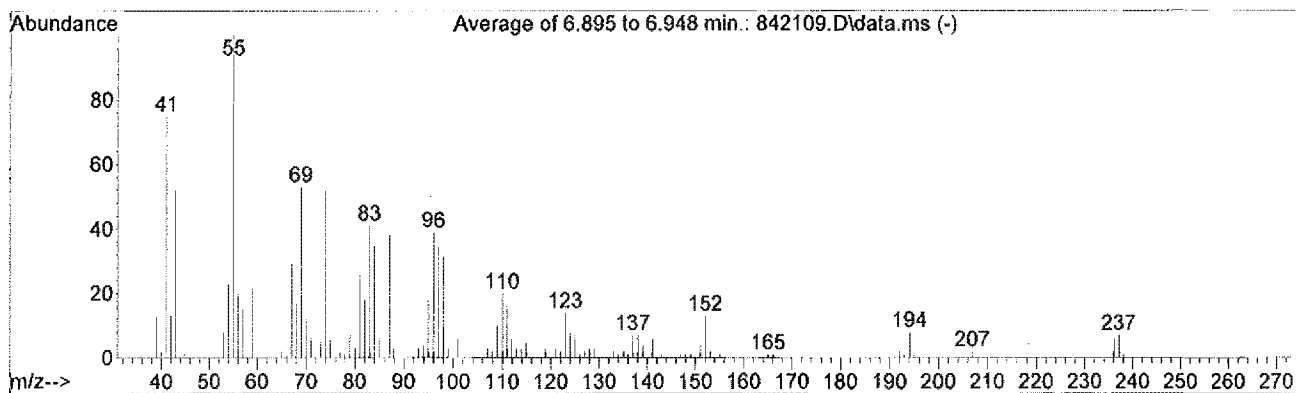***NO INTEGRATED PEAKS***

Area Percent / Library Search Report

Information from Data File:
```
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842108.D
Operator        : KAC
Date Acquired   : 22 Aug 2012   18:15
Sample Name     : BLANK
Submitted by    : KAC
Vial Number     :    1
AcquisitionMeth : SCREEN.M
Integrator      : RTE
```


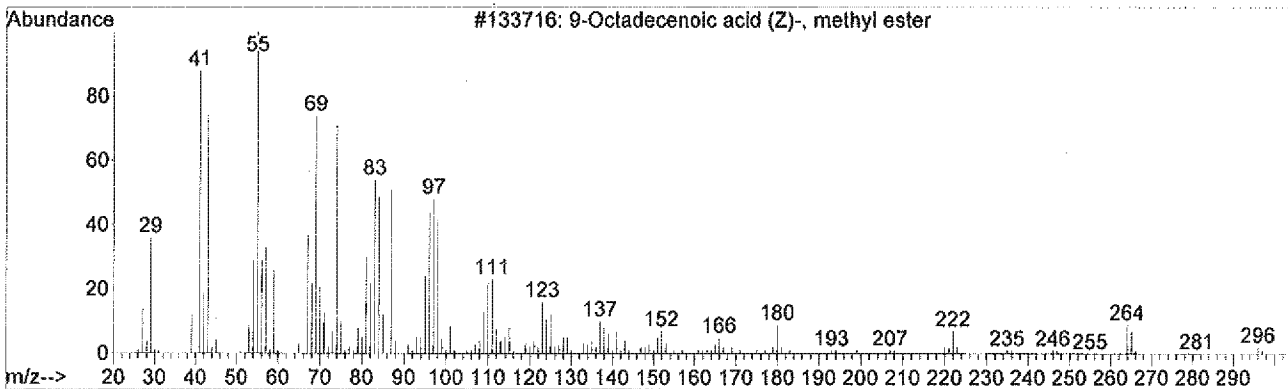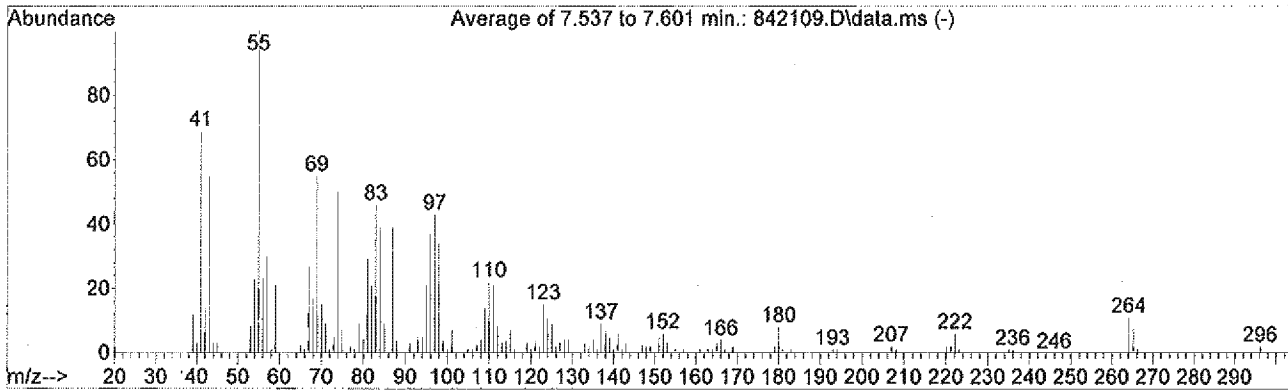| Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842109.D
Operator   : KAC
Date Acquired : 22 Aug 2012 18:54
Sample Name   : ███████████████
Submitted by   : KAC
Vial Number   :   9
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Abundance   TIC: 842109.D\data.ms

500000

400000

300000

200000   6.913

100000

       0
Time--> 2.00 4.00 6.00 8.00 10.00 12.00 14.00 16.00 18.00 20.00 22.00 24.00 26.00 28.00 30.00 32.00 34.00

(peak labeled 7.554 at top; peak labeled 6.913 below)

Ret. Time	Area	Area %	Ratio %
6.913	114834	18.34	22.46
7.554	511345	81.66	100.00

842109.D   Wed Aug 22 19:27:37 2012   Page   1

```
Information from Data File:
File Name       : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842109.D
Operator        : KAC
Date Acquired   : 22 Aug 2012  18:54
Sample Name     : ███████████████████
Submitted by    : KAC
Vial Number     :    9
AcquisitionMeth : SCREEN.M
Integrator      : RTE
```

| Search Libraries: | C:\Database\SLI.L | Minimum Quality: 80 |
| | C:\Database\NIST08.L | Minimum Quality: 10 |
| | C:\Database\PMW_TOX2.L | |

PK#	RT	Library/ID	CAS#	Qual
1	6.91	C:\Database\NIST08.L		
		9-Hexadecenoic acid, methyl ester,	001120-25-8	64
		cis-9-Hexadecenoic acid	1000333-19-5	43
		Chloromethyl 7-chlorododecanoate	080419-03-0	38

Average of 6.895 to 6.948 min.: 842109.D\data.ms (-)

#111924: 9-Hexadecenoic acid, methyl ester, (Z)-

Area Percent / Library Search Report

```
Information from Data File:
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842109.D
Operator         : KAC
Date Acquired    : 22 Aug 2012  18:54
Sample Name      : ███████████████
Submitted by     : KAC
Vial Number      :    9
AcquisitionMeth: SCREEN.M
Integrator       : RTE
```

Search Libraries:	C:\Database\SLI.L		Minimum Quality: 80
	C:\Database\NIST08.L		Minimum Quality: 10
	C:\Database\PMW_TOX2.L		

PK#	RT	Library/ID	CAS#	Qual
2	7.55	C:\Database\NIST08.L		
		9-Octadecenoic acid (Z)-, methyl es	000112-62-9	99
		11-Octadecenoic acid, methyl ester	052380-33-3	99
		9-Octadecenoic acid (Z)-, methyl es	000112-62-9	98

Average of 7.537 to 7.601 min.: 842109.D\data.ms (-)

#133716: 9-Octadecenoic acid (Z)-, methyl ester

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842110.D
Operator   : KAC
Date Acquired : 22 Aug 2012 19:33
Sample Name   : BLANK
Submitted by   : KAC
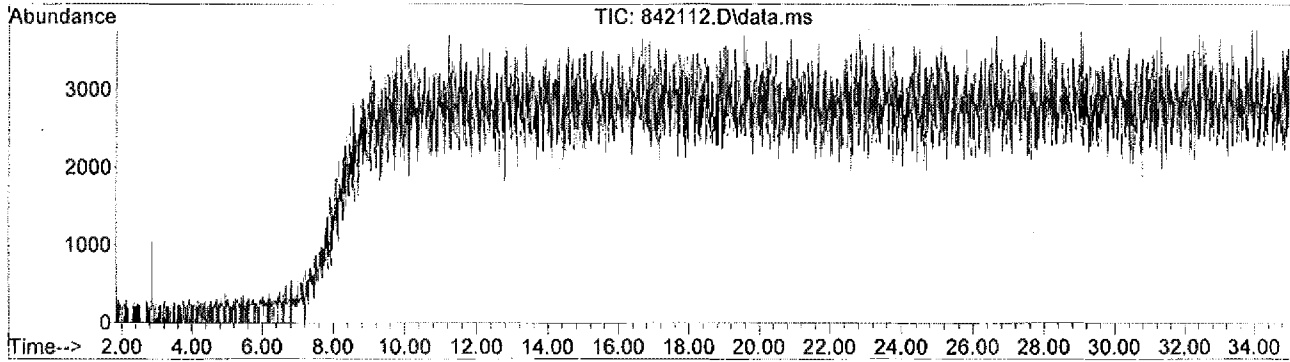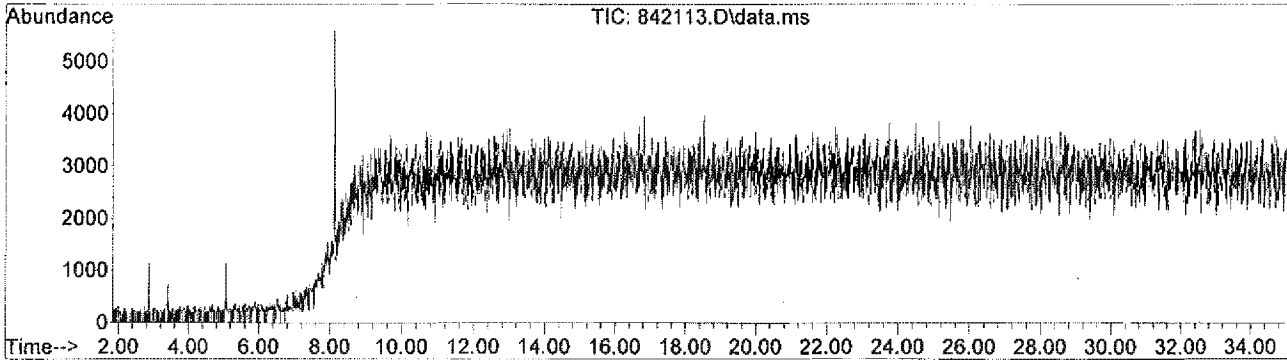Vial Number   :   1
AcquisitionMeth: SCREEN.M
Integrator   : RTE
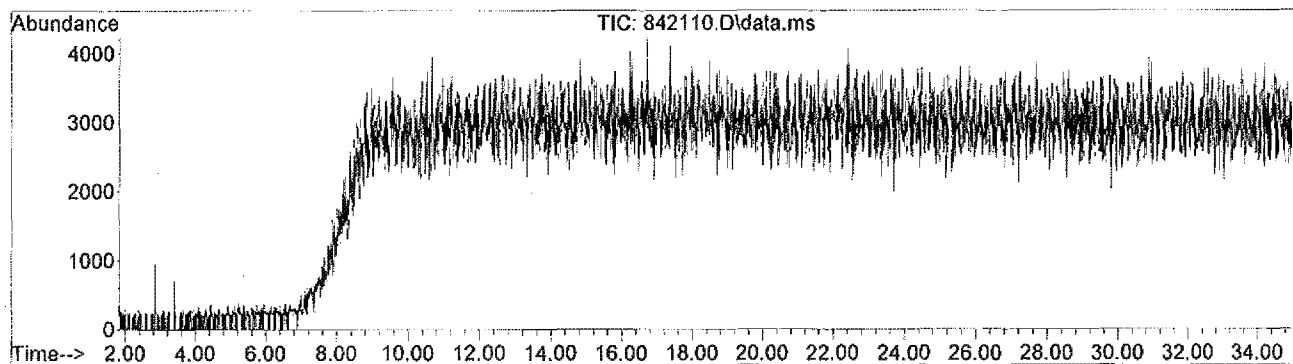
Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842111.D
Operator   : KAC
Date Acquired : 22 Aug 2012 20:11
Sample Name   : ██████████████
Submitted by : KAC
Vial Number   : 11
AcquisitionMeth: SCREEN.M
Integrator   : RTE
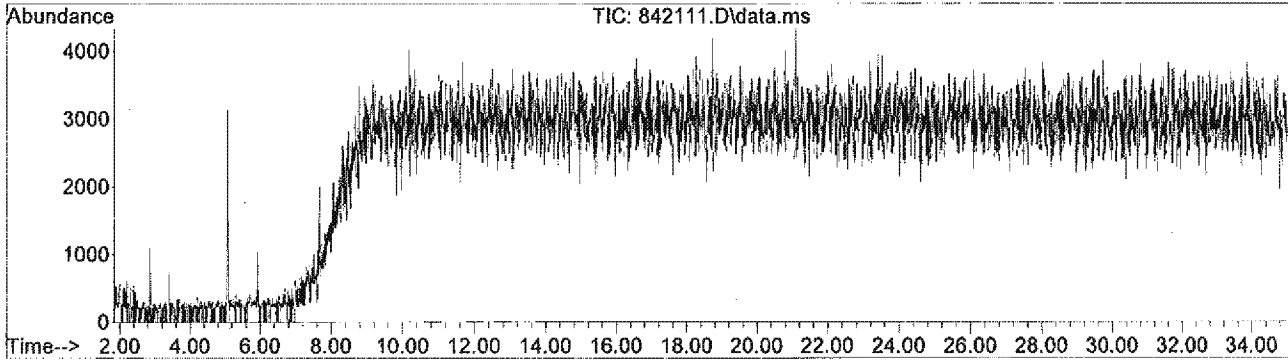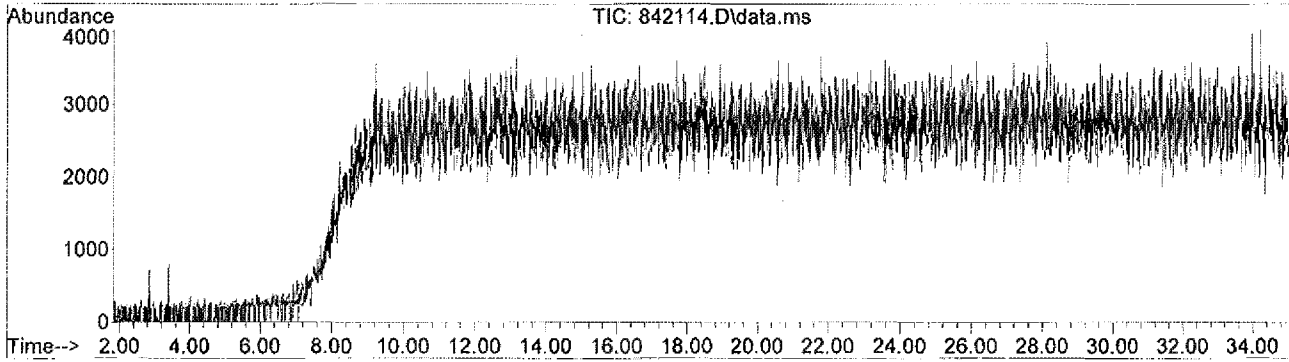

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842112.D
Operator   : KAC
Date Acquired   : 22 Aug 2012 20:50
Sample Name   : BLANK
Submitted by   : KAC
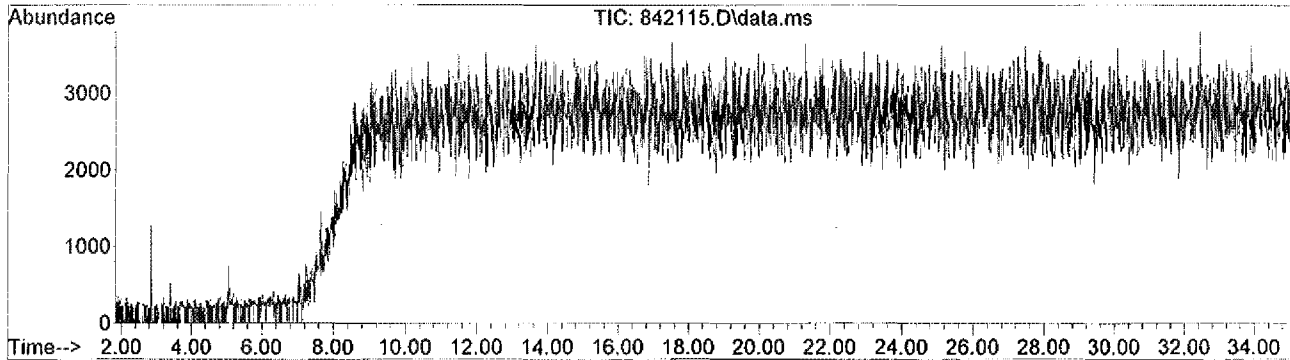Vial Number   :   1
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842113.D
Operator   : KAC
Date Acquired   : 22 Aug 2012 21:29
Sample Name   : ███████████
Submitted by   : KAC
Vial Number   : 13
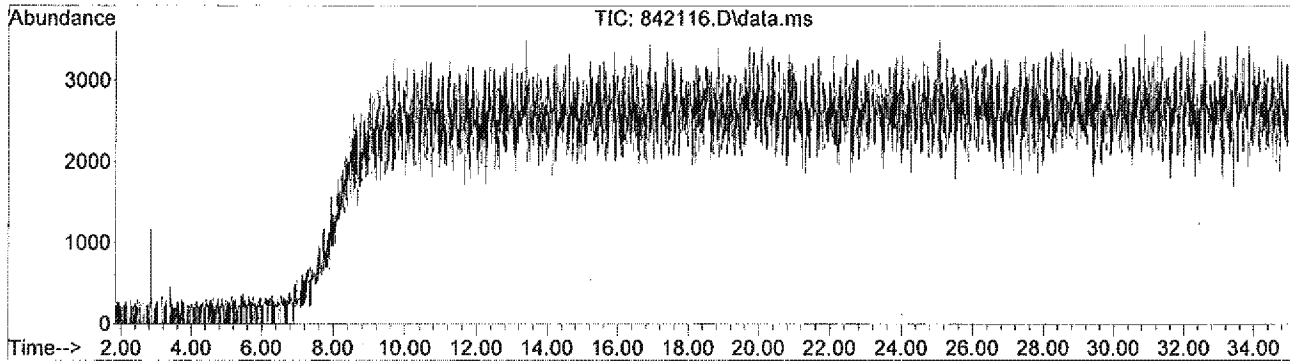AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

842113.D   Wed Aug 22 22:02:35 2012   Page 1

Area Percent / Library Search Report

Information from Data File:
```
File Name      : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842114.D
Operator       : KAC
Date Acquired  : 22 Aug 2012   22:08
Sample Name    : BLANK
Submitted by   : KAC
Vial Number    :    2
AcquisitionMeth: SCREEN.M
Integrator     : RTE
```
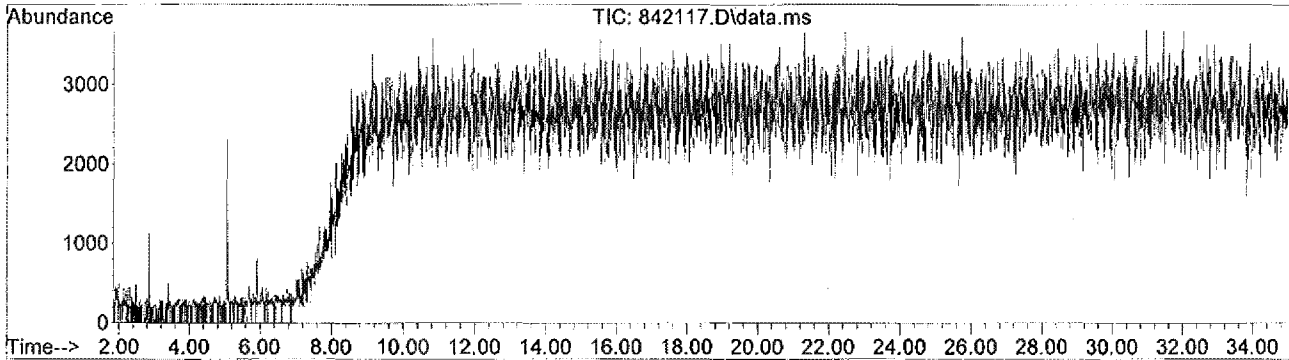

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

842114.D   Wed Aug 22 22:41:20 2012   Page   1

Area Percent / Library Search Report

```
Information from Data File:
File Name      : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842115.D
Operator       : KAC
Date Acquired  : 22 Aug 2012   22:46
Sample Name    : ████████████████
Submitted by   : KAC
Vial Number    :   15
AcquisitionMeth: SCREEN.M
Integrator     : RTE
```


Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842116.D
Operator   : KAC
Date Acquired : 22 Aug 2012 23:25
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
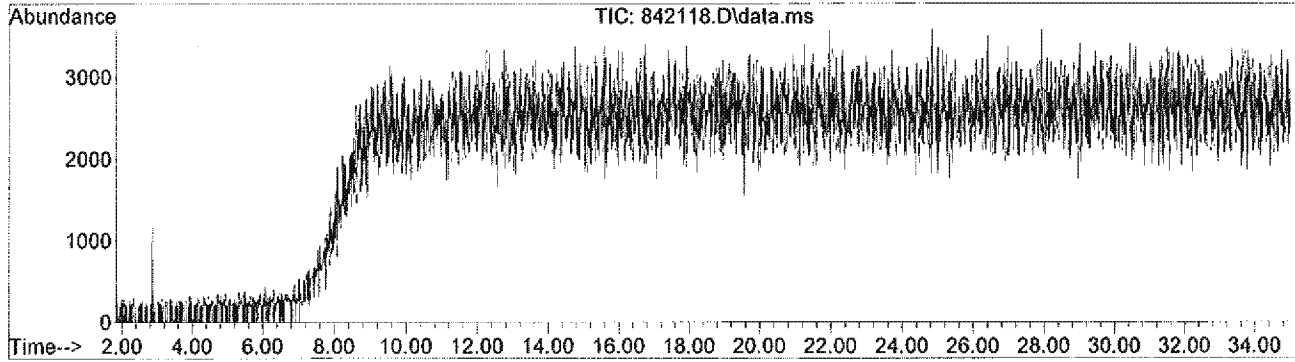AcquisitionMeth: SCREEN.M
Integrator   : RTE

TIC: 842116.D\data.ms

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842117.D
Operator   : KAC
Date Acquired : 23 Aug 2012 00:04
Sample Name   : ██████████
Submitted by   : KAC
Vial Number   : 17
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842118.D
Operator   : KAC
Date Acquired   : 23 Aug 2012 00:42
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
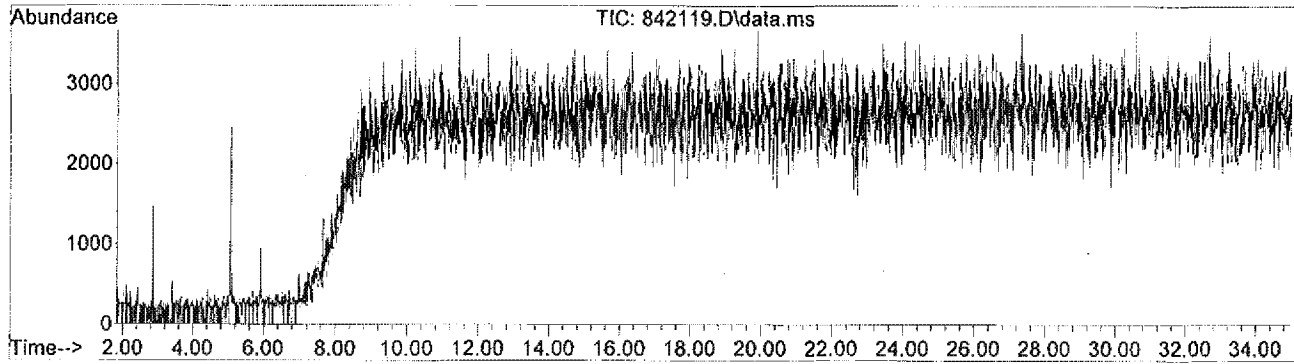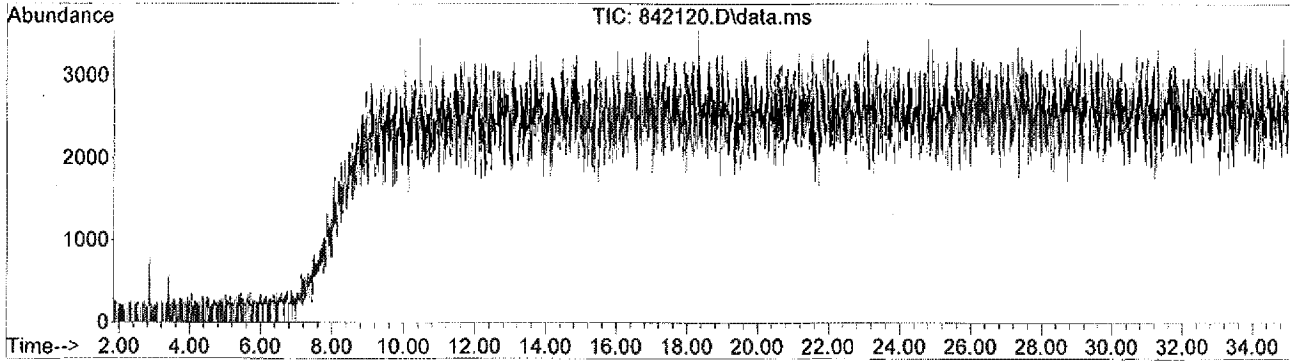AcquisitionMeth : SCREEN.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

842118.D   Thu Aug 23 01:16:11 2012   Page   1

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842119.D
Operator   : KAC
Date Acquired   : 23 Aug 2012   1:21
Sample Name   : ████████████████
Submitted by   : KAC
Vial Number   : 19   .
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842120.D
Operator   : KAC
Date Acquired : 23 Aug 2012   2:00
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
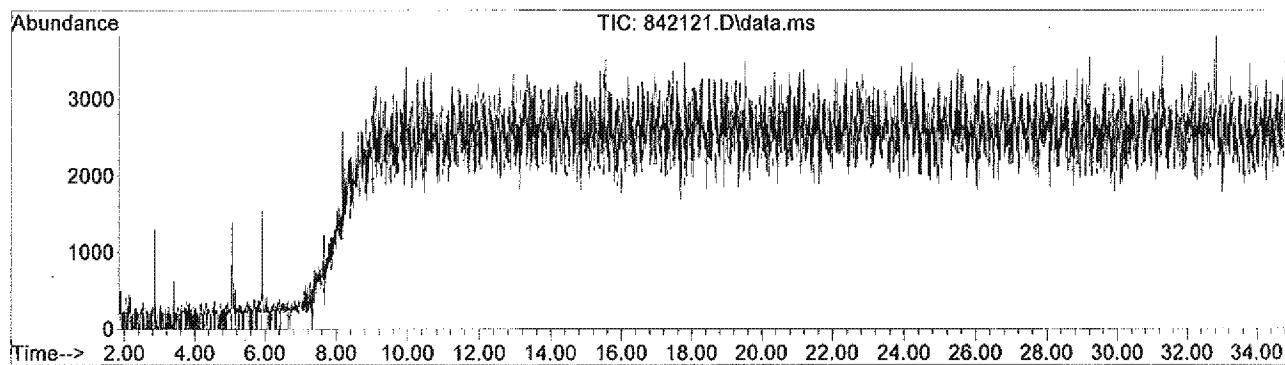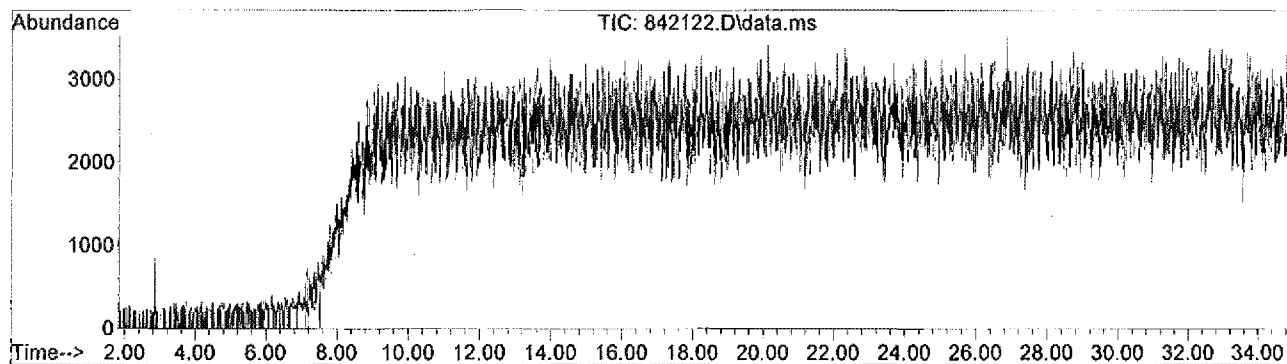AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842121.D
Operator         : KAC
Date Acquired    : 23 Aug 2012    2:39
Sample Name      : ██████████
Submitted by     : KAC
Vial Number      :  21
AcquisitionMeth: SCREEN.M
Integrator       : RTE
```


Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
```
File Name        : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842122.D
Operator         : KAC
Date Acquired    : 23 Aug 2012    3:17
Sample Name      : BLANK
Submitted by     : KAC
Vial Number      :   2
AcquisitionMeth: SCREEN.M
Integrator       : RTE
```
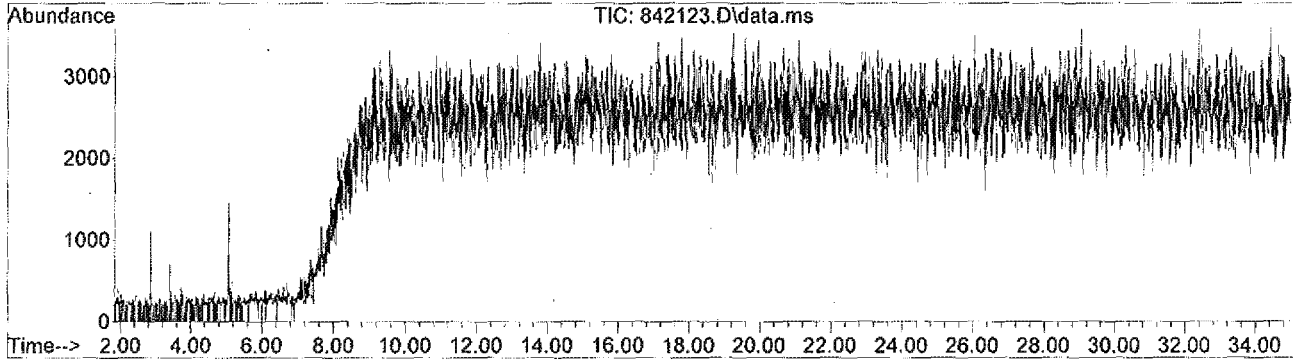

Ret. Time	Area	Area %	Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842123.D
Operator   : KAC
Date Acquired : 23 Aug 2012   3:56
Sample Name   :
Submitted by   : KAC
Vial Number   :   23
AcquisitionMeth: SCREEN.M
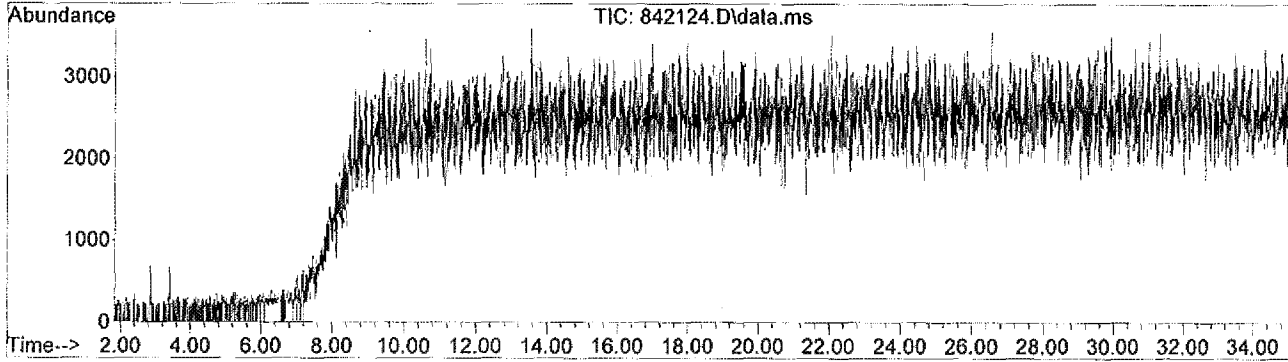Integrator   : RTE

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842124.D
Operator   : KAC
Date Acquired : 23 Aug 2012   4:35
Sample Name   : BLANK
Submitted by   : KAC
Vial Number   :   2
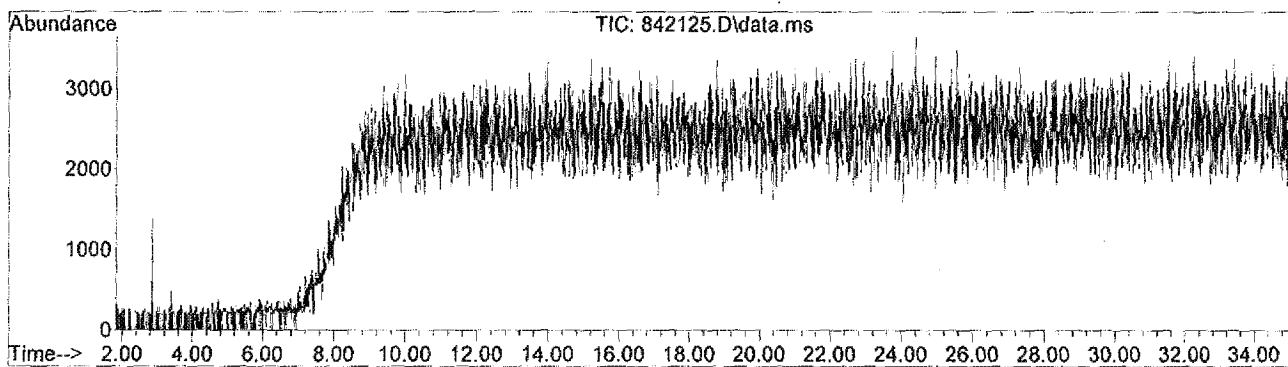AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS

Area Percent / Library Search Report

Information from Data File:
File Name   : C:\MSDCHEM\1\DATA\SYSTEM9\08_22_12\842125.D
Operator   : KAC
Date Acquired : 23 Aug 2012   5:14
Sample Name   : BLANK
Submitted by   :
Vial Number   :   2
AcquisitionMeth: SCREEN.M
Integrator   : RTE

Ret. Time   Area   Area %   Ratio %

NO INTEGRATED PEAKS